

United States Patent [19]

Zoken

[11] Patent Number:

5,944,787

[45] Date of Patent:

Aug. 31, 1999

[54]	METHOD FOR AUTOMATICALLY FINDING POSTAL ADDRESSES FROM E-MAIL ADDRESSES			
[75]	Inventor: Jack M. Zoken, Sunnyvale, Calif.			
[73]	Assignee: Sift, Inc., Sunnyvale, Calif.			
[21]	Appl. No.: 08/840,574			
[22]	Filed: Apr. 21, 1997			
[51]	Int. Cl. ⁶ G06F 17/00			
	U.S. Cl			
[58]	Field of Search 395/200.36, 200.3,			
	395/200.62; 382/115; 705/26; 345/357,			
	329, 349; 358/402, 400, 407; 379/88.18;			
	709/206, 207, 208, 234			
[56]	References Cited			
U.S. PATENT DOCUMENTS				
5,508,817 4/1996 Kunigami				

Okada 379/88.18

6/1996

5,530,739

5,613,012

5,799,285

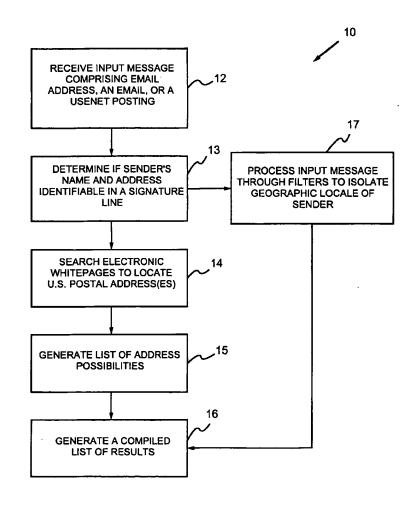
5,801,702	9/1998	Dolan	345/357
5,805,719	9/1998	Pare, Jr	382/115
5,805,810	9/1998	Maxwell	709/206

Primary Examiner—Ahmad F. Matar Assistant Examiner—Khanh Quang Dinh Attorney, Agent, or Firm—Luhen Intellectual Property Services

[57] ABSTRACT

An email mapper to identify sender's U.S. postal address by detecting in the sender's email address, email message, or the sender's posting whether the sender's name and address are identifiable in the signature line of the sender's email and searching one or more electronic white pages to identify the sender's name and postal address. Wherein if no signature line is detected in the sender's email further filtering the sender's email to identify the geographic locale of the sender and then searching against one or more electronic datases, such as a business database, an ISP database, an electronic whitepage, or email mapper's generated relational database, to identify and generate a list of one or more USPS addresses associated with the sender's email address, name and locale of the sender.

9 Claims, 5 Drawing Sheets



too cerent